FEDBIZOPPS ANNOUNCEMENT: NOTICE OF INTENT

ACTION CODE: <NOI>

CLASSIFICATION CODE AND TITLE: 70- General purpose information technology equipment

SUBJECT: Software license

REFERENCE NUMBER: NB642000-15-03894

RESPONSE DATE: 26 Aug 2015

CONTACT POINTS (WITH PHONE NUMBERS):

Randy Schroyer, 301/975-6314 (<u>randy.schroyer@nist.gov</u>) Janice Moten, 301/975-6307 (<u>janice.moten@nist.gov</u>)

DESCRIPTION:

The National Institute of Standards and Technology (NIST) Acquisition Management Division, on behalf of the Materials Science and Engineering Division (MSED), intends to negotiate with CompuTherm LLC, 437 S YELLOWSTONE DR STE 217, Madison, WI 532719-1061 on a Sole source basis in accordance with FAR Subsection 13.106-1(b)(1), for a Pandat Thermodynamic software license.

The sole source justification is based on CompuTherm has developed *PandatTM* software and is the sole provider of this software.

A firm fixed price purchase order to acquire the software license will be negotiated and issued on or about September 1, 2015.

No solicitation package will be issued. This notice is not a request for competitive quotations; however, interested parties may identify their interest and capability to respond to the requirement. Inquiries will only be accepted via e-mail to janice.moten@nist.gov.

The government will consider responses received by 12:00PM, EST, August 26, 2015. Written responses to this synopsis shall contain sufficient documentation to establish a bona fide capability to fulfill the requirement. A determination by the Government not to compete this proposed requirement based upon responses to this notice is solely within the discretion of the Government. Information received will normally be considered solely for the purpose of determining whether to conduct a competitive procurement in the future. This Notice of Intent is not a Request for Quotation (RFQ) nor is it a request for competition. No telephone requests will be honored.

Prepared by:	Reviewed by:

The NAICS Code is 511210 with a size standard of \$38.5 M.